

FIG. 1

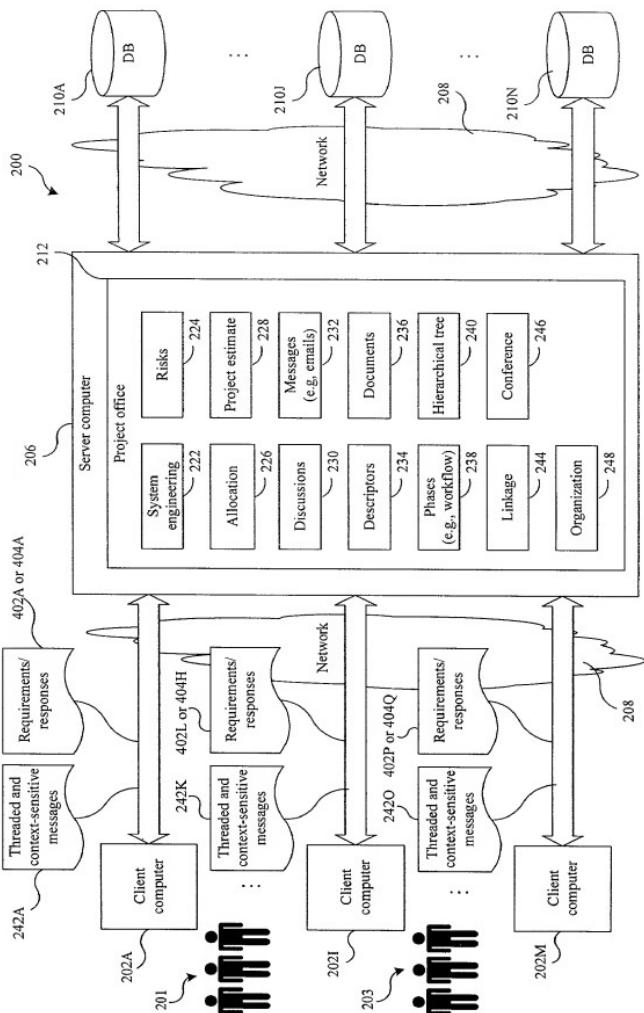
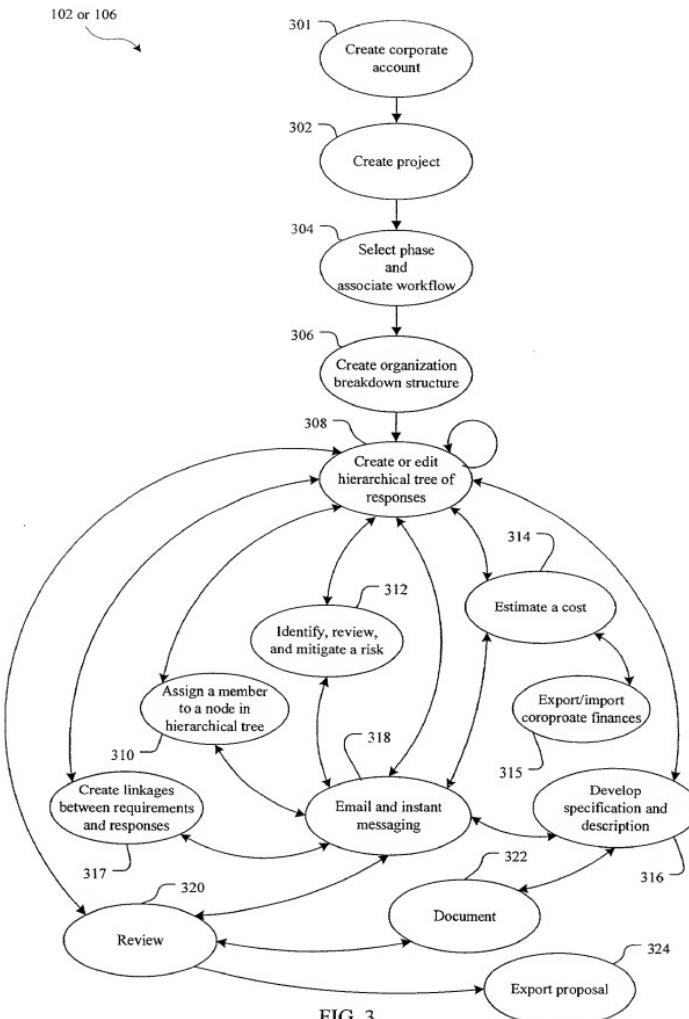


FIG. 2



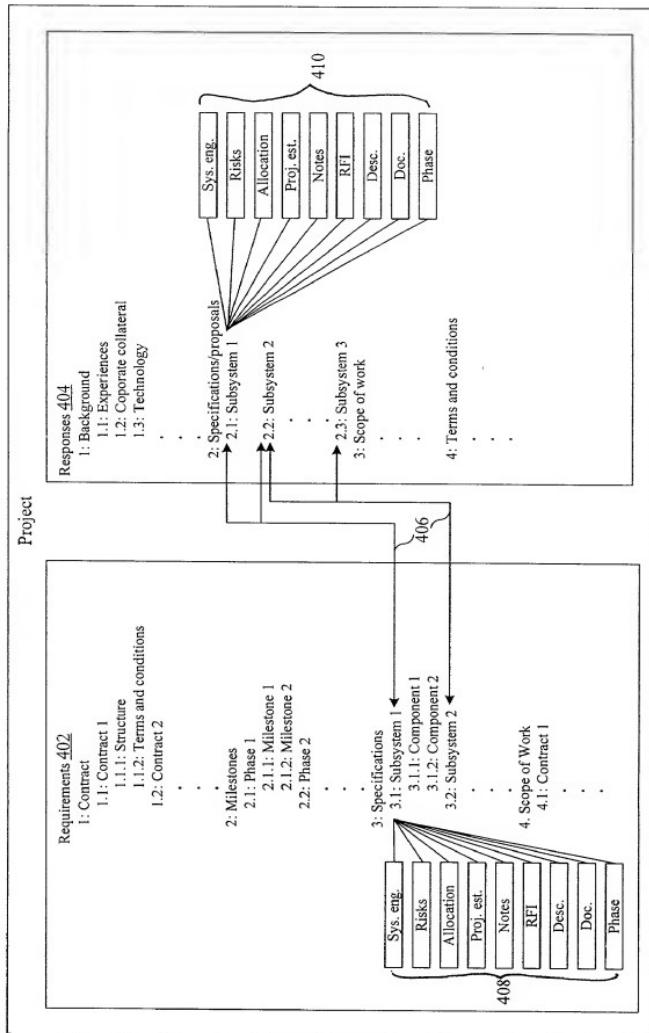


FIG. 4

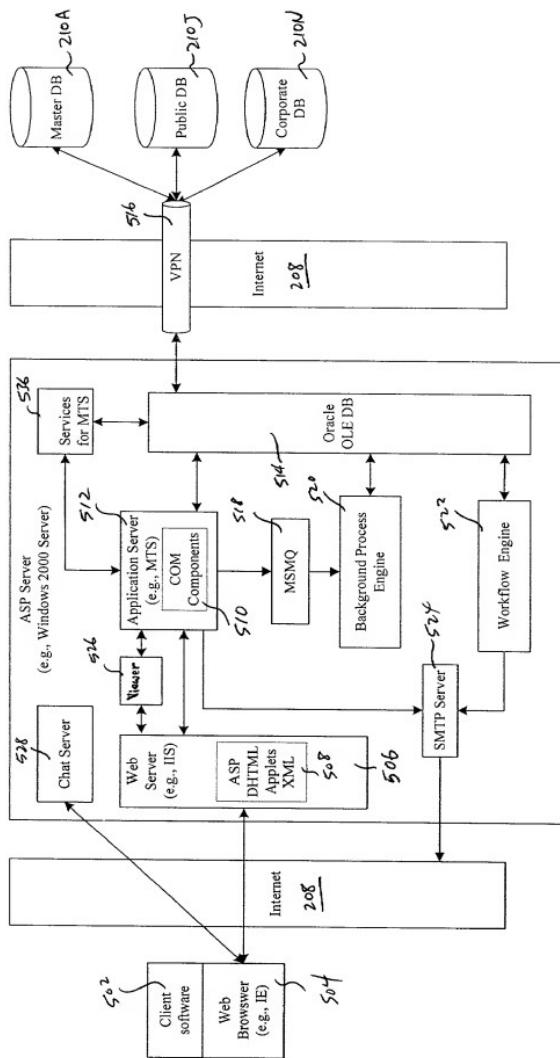


FIG. 5

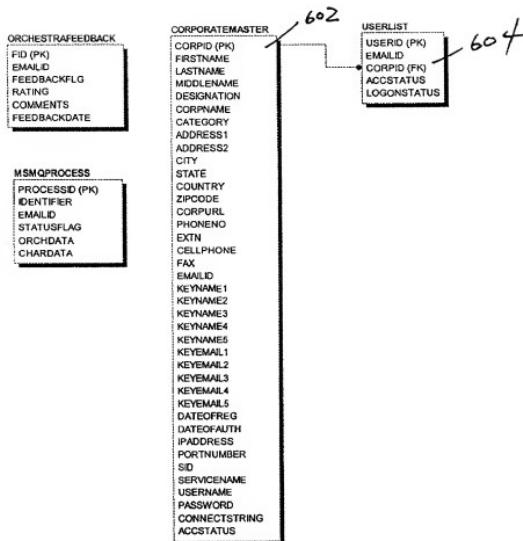


FIG. 6

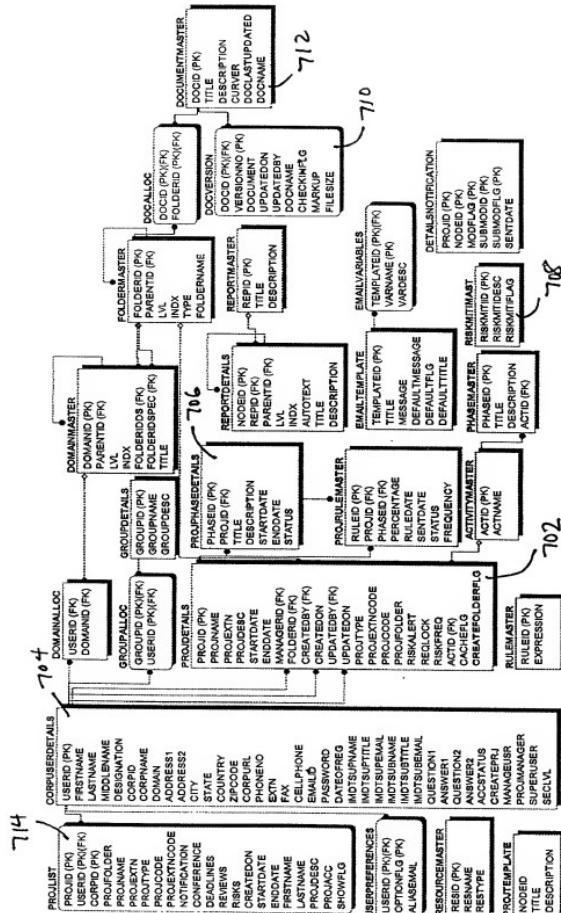
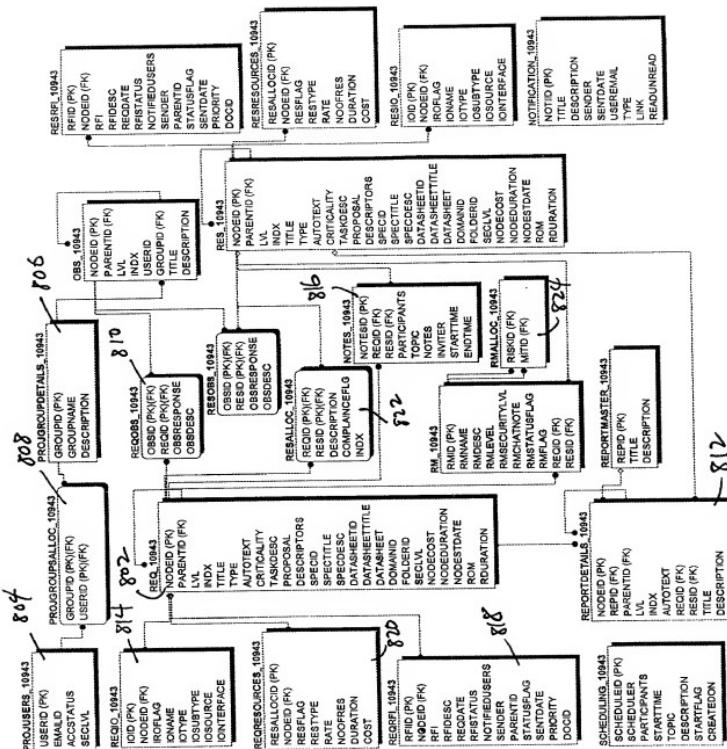


FIG. 7



All Users

User	Security Level	Access
904	Full Control	Enabled
912	Full Control	Enabled
914	Full Control	Enabled
915	High	Enabled
916	High	Enabled
917	High	Enabled
918	High	Enabled
919	High	Enabled
920	High	Enabled
921	High	Enabled
922	High	Enabled
923	High	Enabled
924	High	Enabled
925	High	Enabled
926	Medium	Enabled
927	Medium	Enabled
928	Medium	Enabled
929	Medium	Enabled
930	Medium	Enabled
931	Medium	Enabled
932	Medium	Enabled
933	Medium	Enabled
934	Medium	Enabled
935	Medium	Enabled
936	Medium	Enabled
937	Medium	Enabled
938	Medium	Enabled
939	Medium	Enabled
940	Medium	Enabled
941	Medium	Enabled

Groups

Group	Security Level	Access
942	High	Enabled
943	High	Enabled

Details

FIG. 9

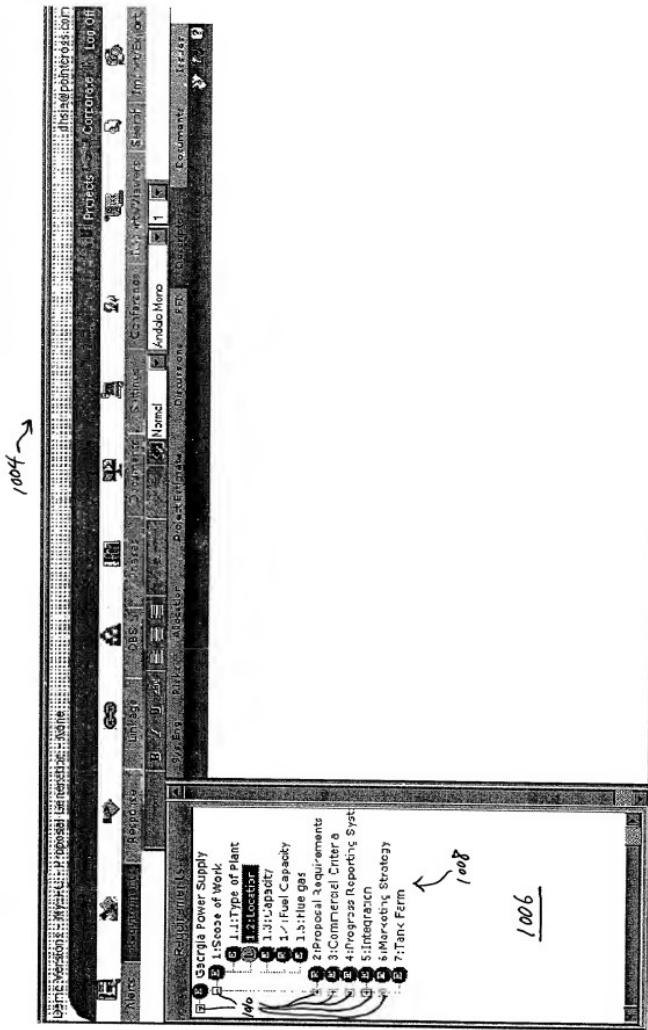


FIG. 10

Allocation

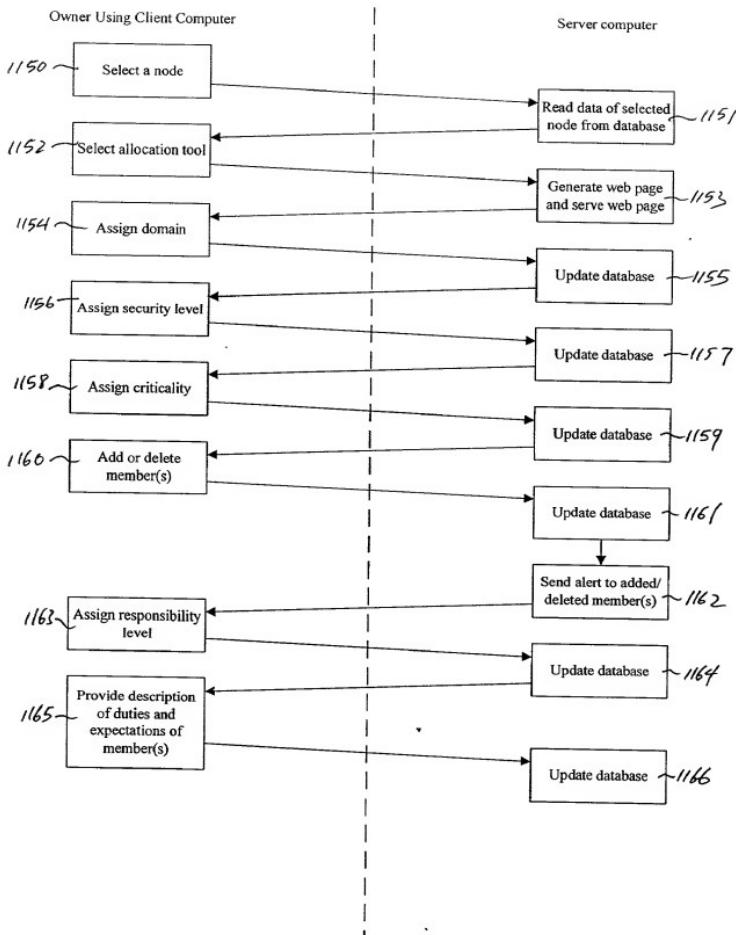


FIG. 11A

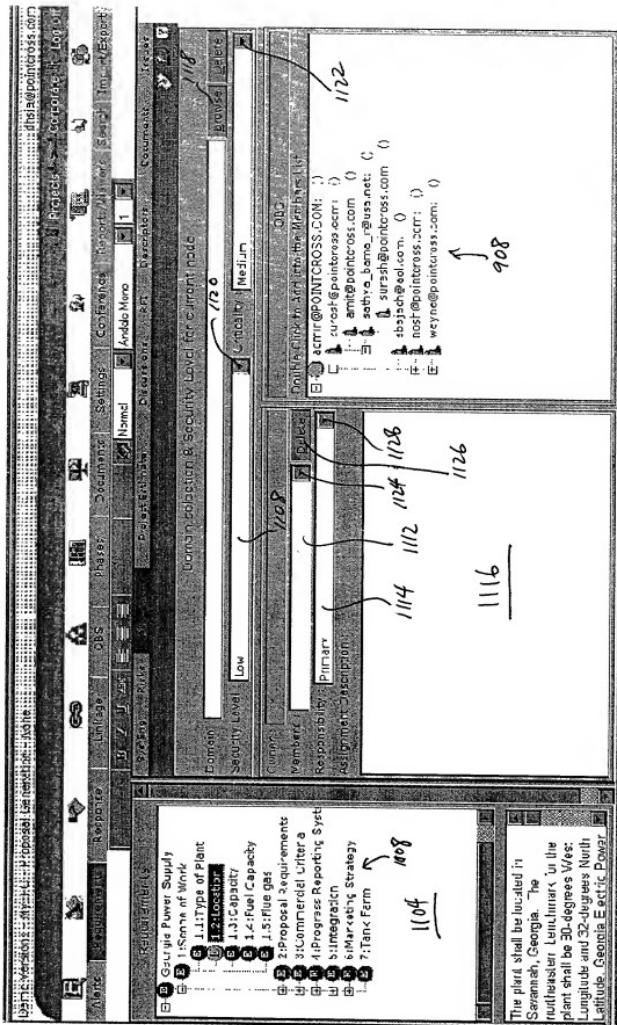


FIG. 11B

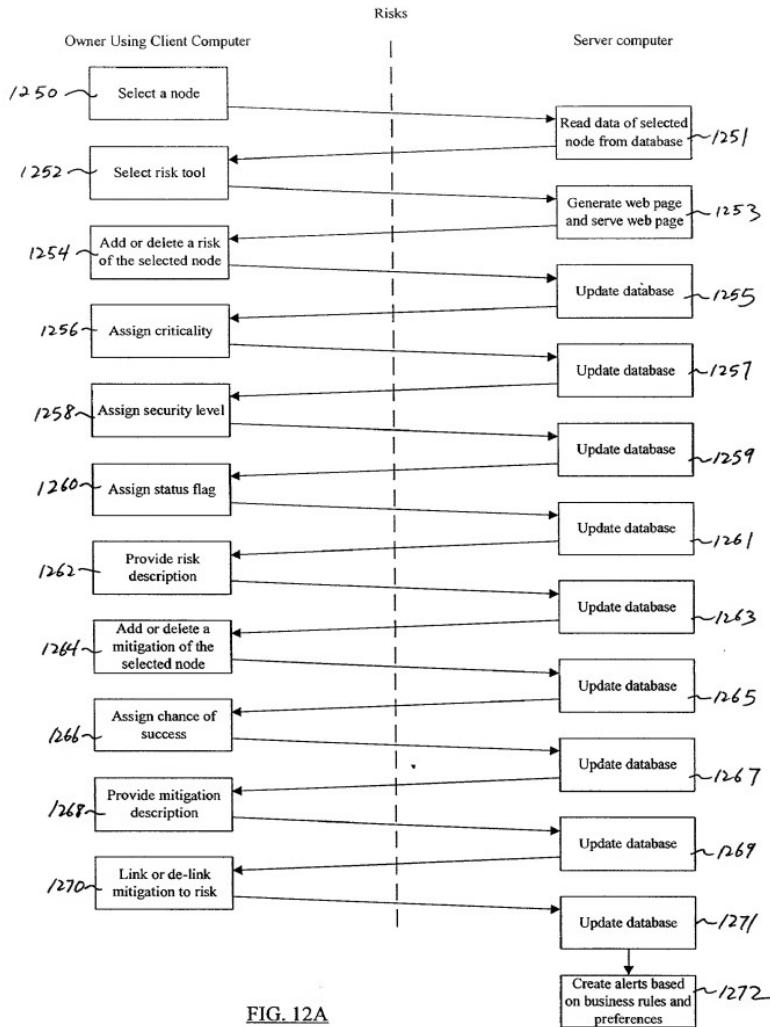
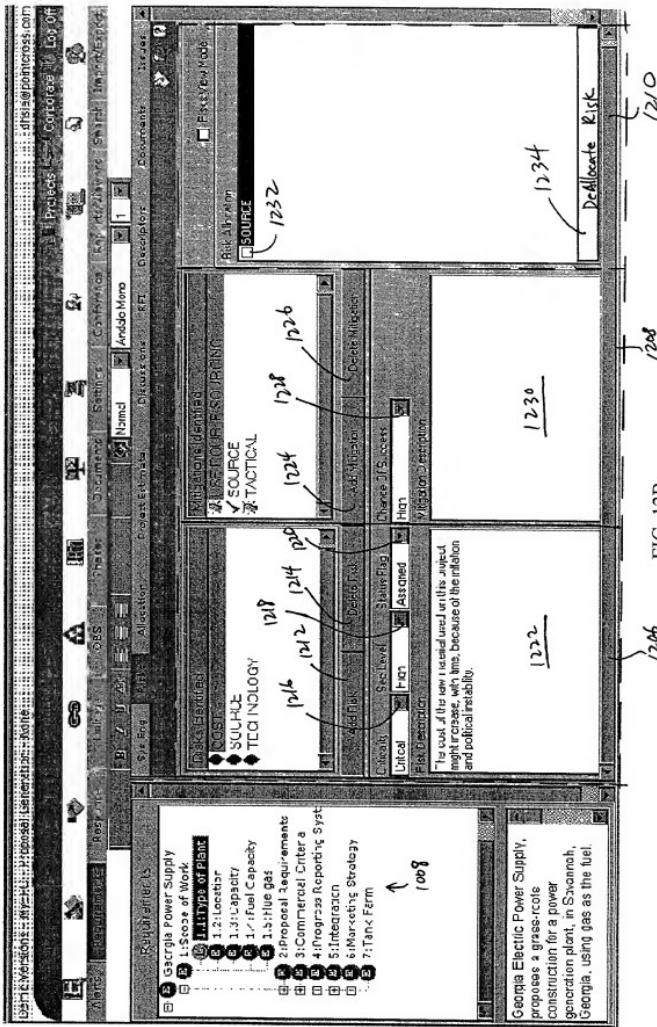


FIG. 12A

1204



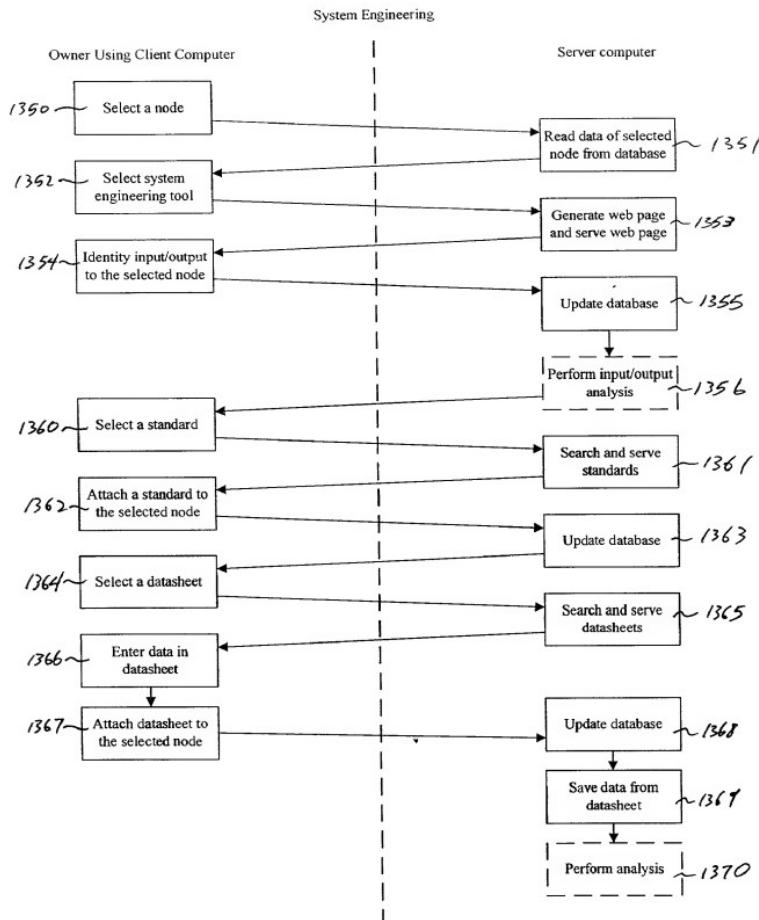


FIG. 13A

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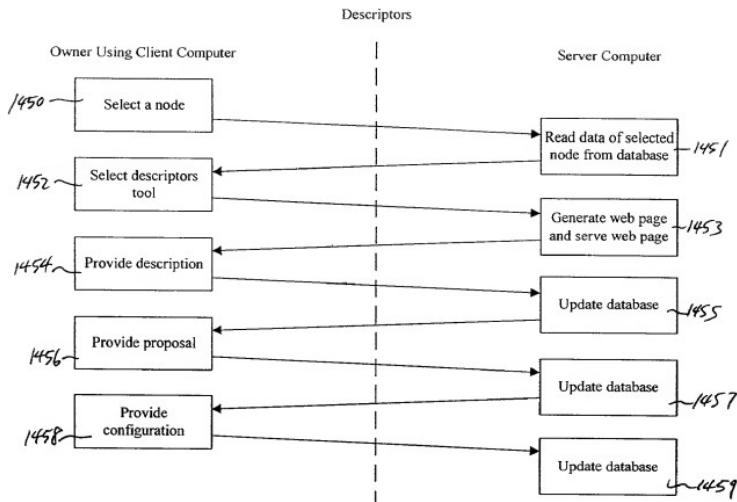


FIG. 14A

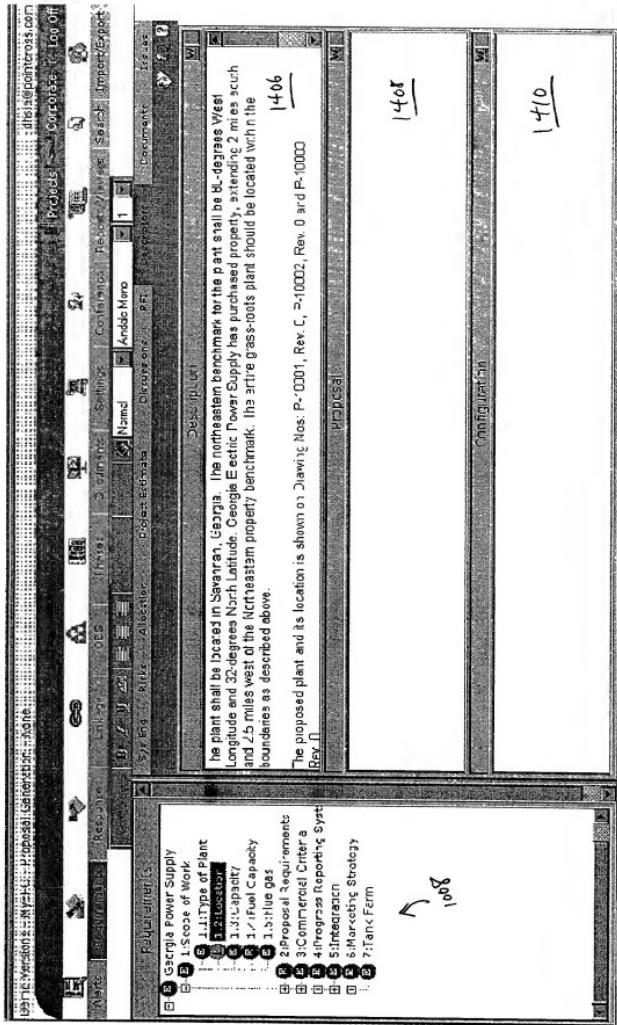


FIG. 14B

Discussion

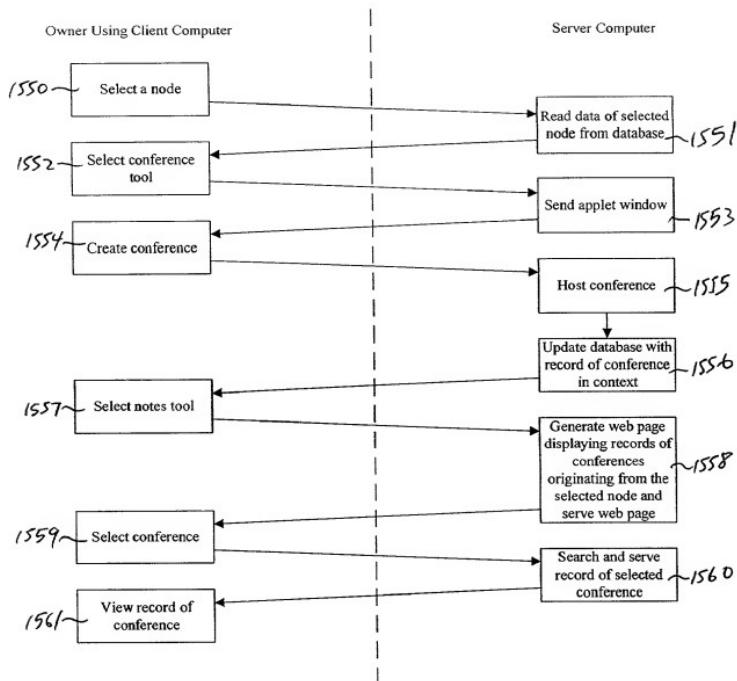


FIG. 15A

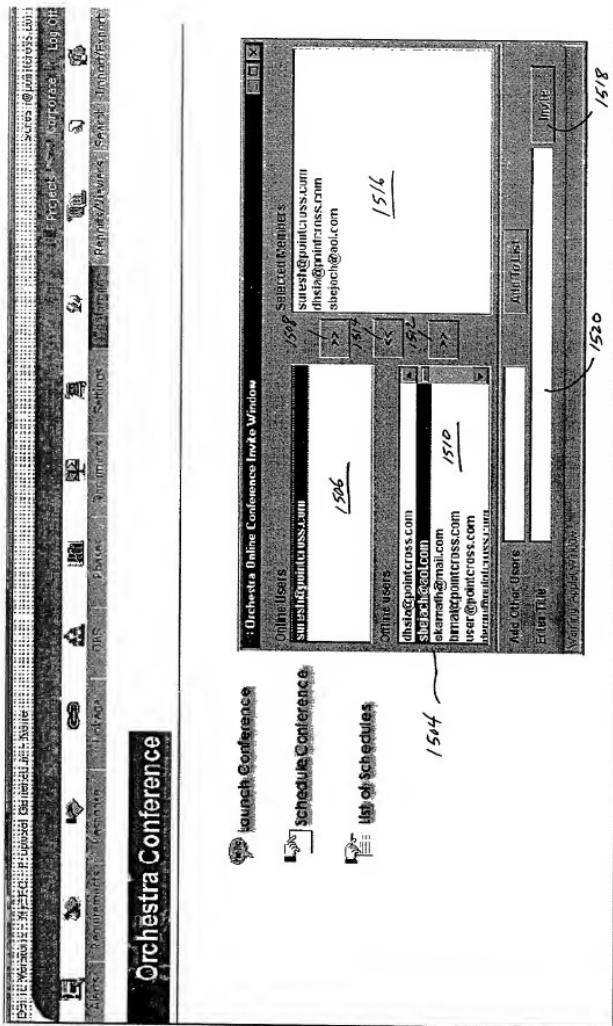


FIG. 15B

1523

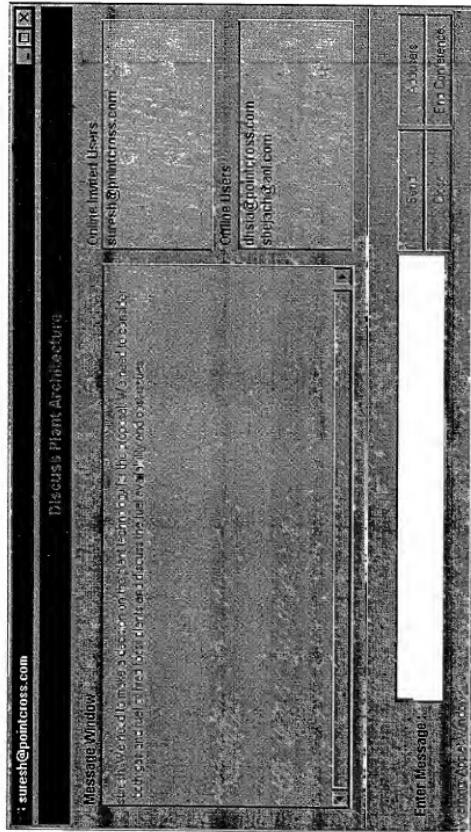


FIG. 15C

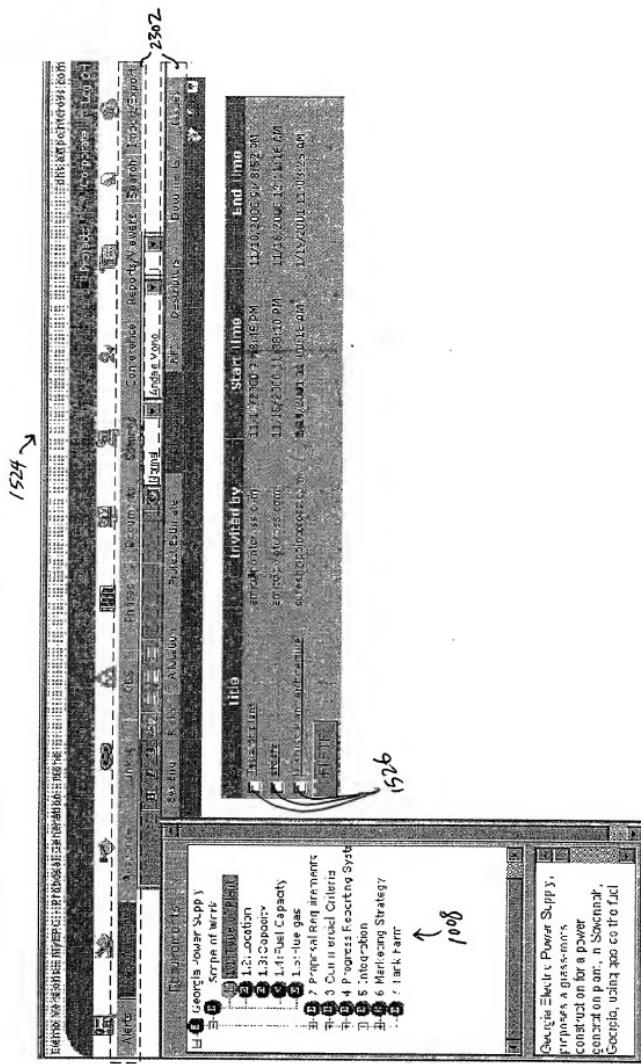


FIG. 15D

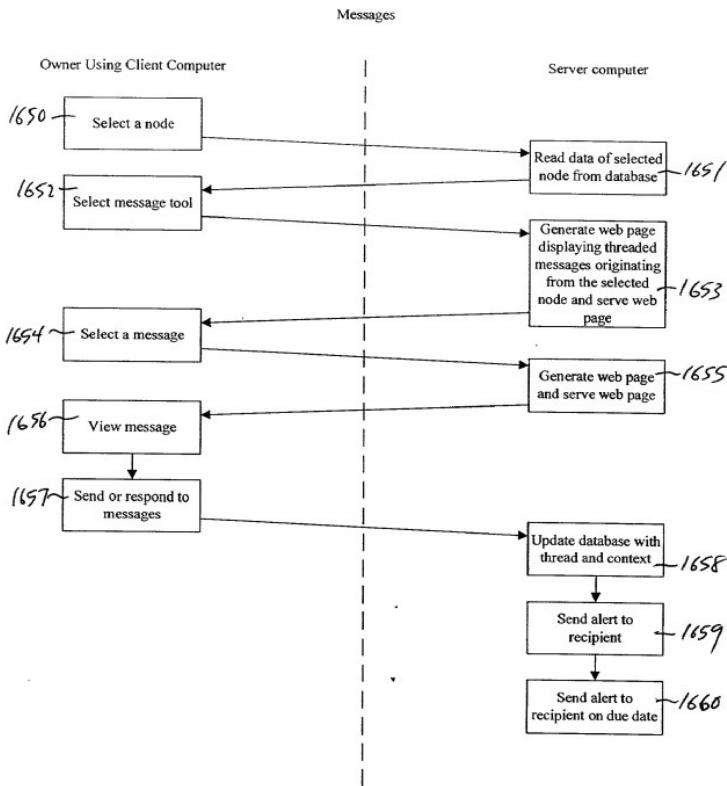


FIG. 16A

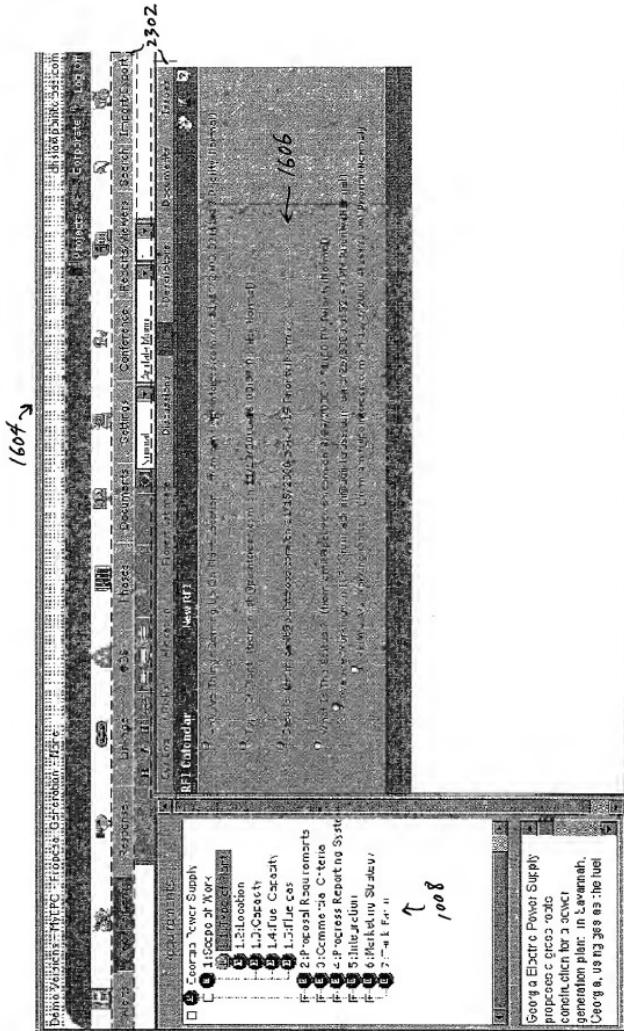


FIG. 16B

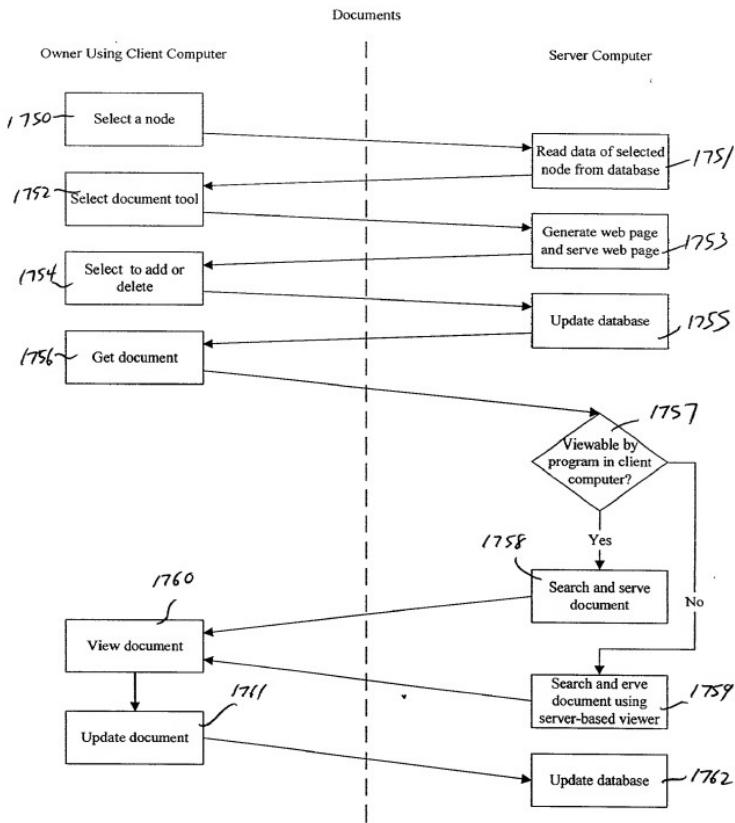


FIG. 17A

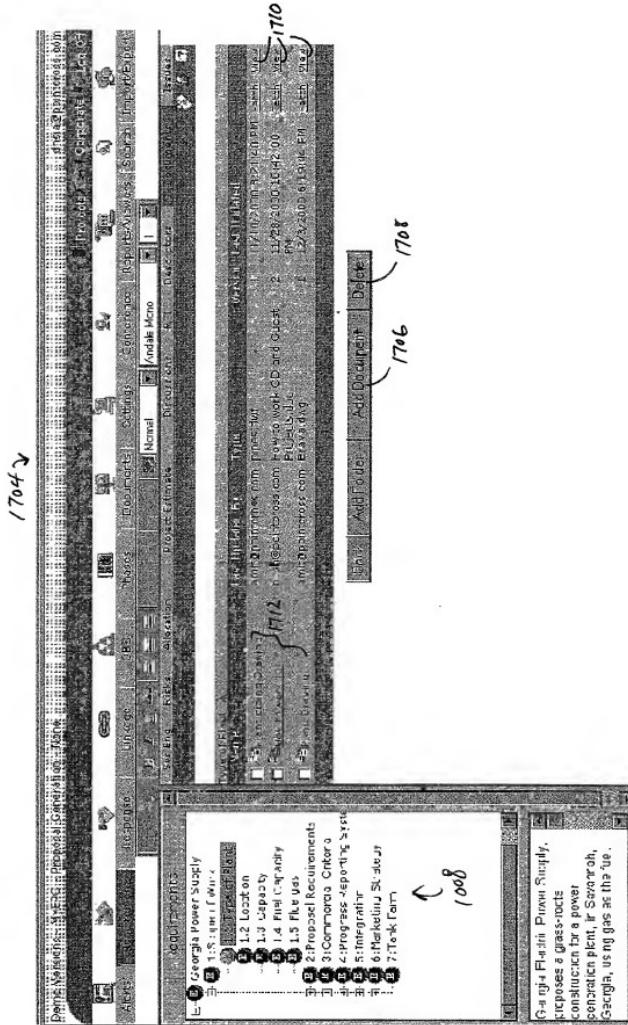


FIG. 17B

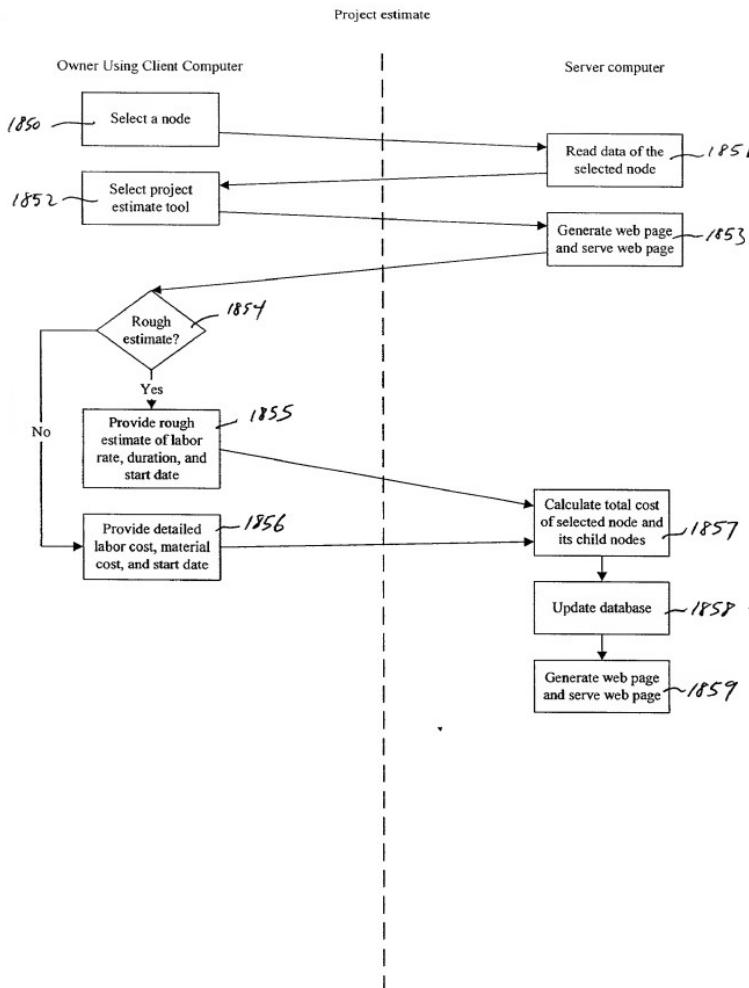


FIG. 18A

Project Information		Resource Allocation		Cost Estimation		Timeline																								
Project Name:	Georga Power Supply	Resource Type:	Manpower	Cost Type:	Personnel	Start Date:	01/01/2001																							
Project Description:	Supply power to Georgia			Completion Date:	01/01/2002	End Date:	01/01/2003																							
Scope of Work:	<ul style="list-style-type: none"> 1. Define Project Scope 2. Identify Stakeholders 3. Create Project Charter 4. Define Project Requirements 5. Define Roles & Responsibilities 6. Develop Project Plan 7. Implement Project Plan 8. Monitor & Control Project 9. Close Project 			Resource Utilization:	<table border="1"> <tr> <td>Category</td> <td>Resource Type</td> <td>Quantity</td> <td>Rate (per unit)</td> <td>Total Cost</td> </tr> <tr> <td rowspan="3">Mechanical</td> <td>Engineers</td> <td>20</td> <td>\$100</td> <td>\$2,000</td> </tr> <tr> <td>Technicians</td> <td>12</td> <td>\$150</td> <td>\$1,800</td> </tr> <tr> <td>Workers</td> <td>10</td> <td>\$200</td> <td>\$2,000</td> </tr> <tr> <td colspan="2">Total:</td> <td>42</td> <td>\$450</td> <td>\$19,800</td> </tr> </table>			Category	Resource Type	Quantity	Rate (per unit)	Total Cost	Mechanical	Engineers	20	\$100	\$2,000	Technicians	12	\$150	\$1,800	Workers	10	\$200	\$2,000	Total:		42	\$450	\$19,800
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FIG_18B

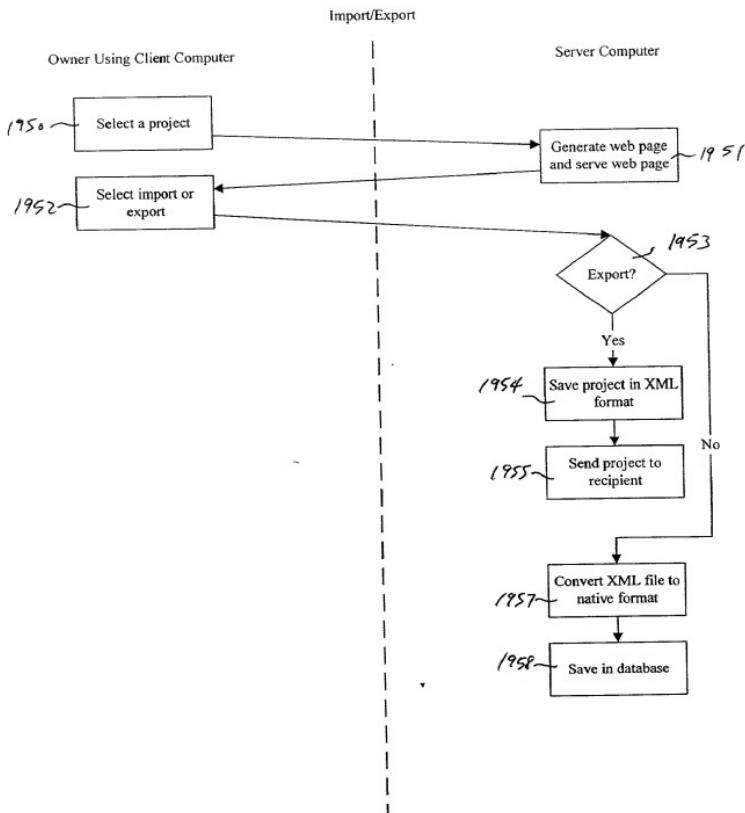


FIG. 19A

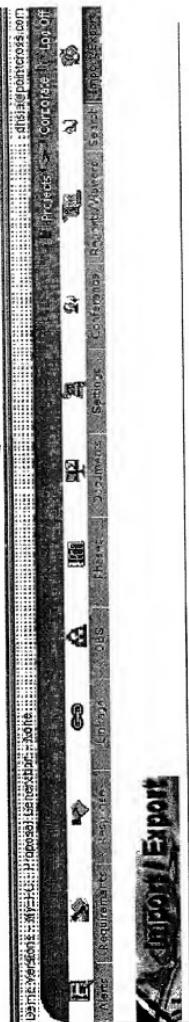


FIG. 19B

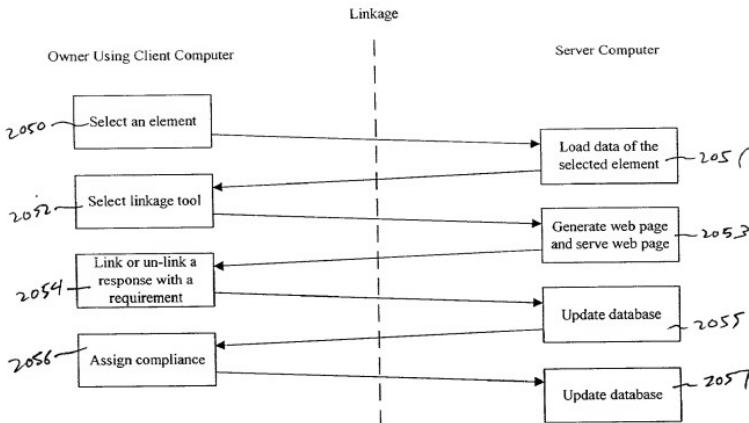


FIG. 20A

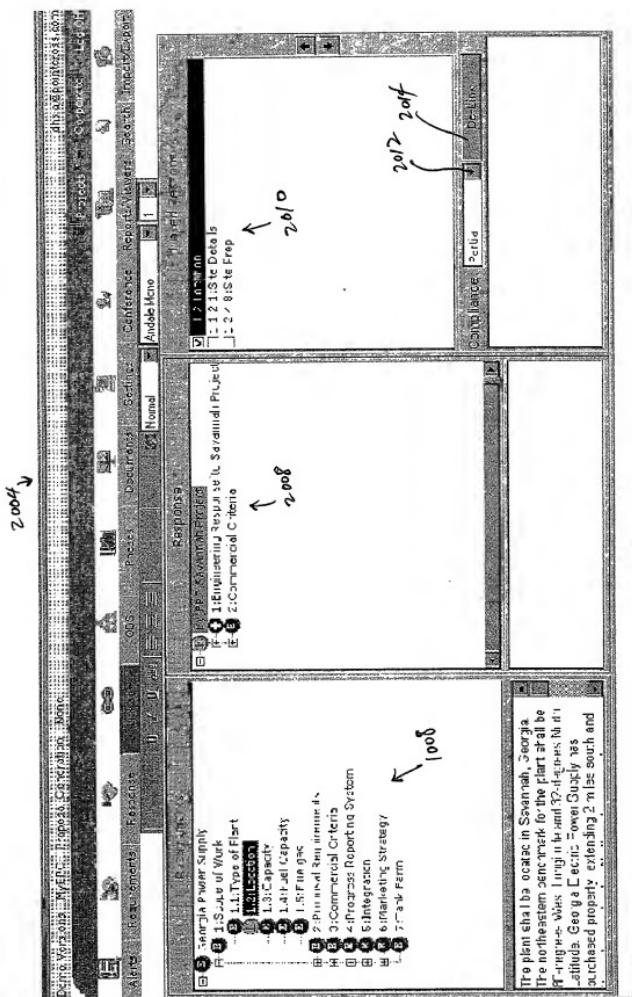


FIG. 20B

The plant shall be located in Savannah, Georgia.
The northeastern concrete for the plant shall be
poured in week 32 of year 2004.
Tenting will begin in week 32 of year 2004.
See a Cyclic Tower Gravel 100 ft x 100 ft
purchase property extending 2 miles south and

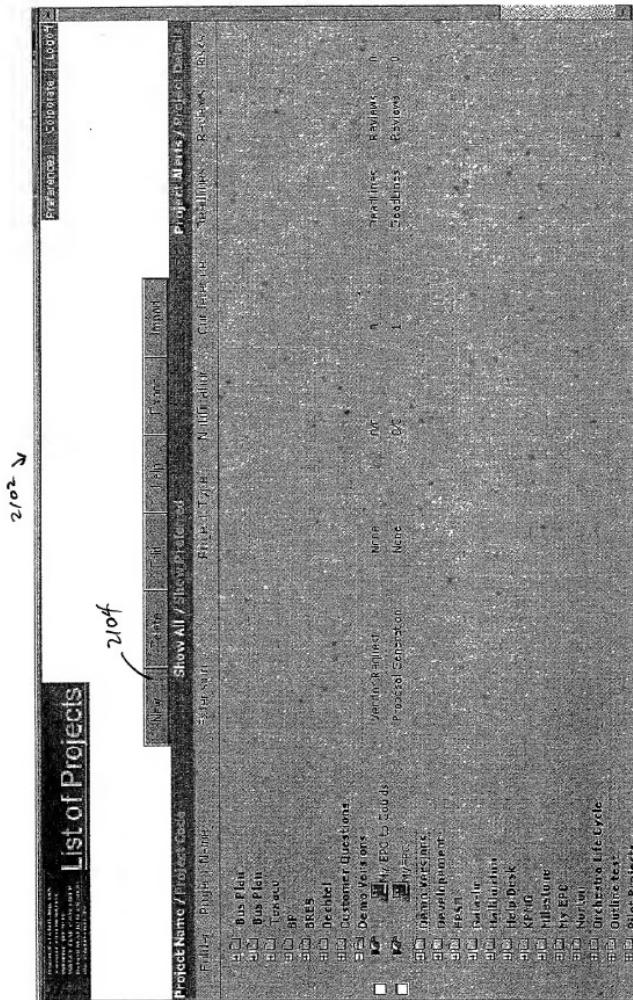


FIG. 21

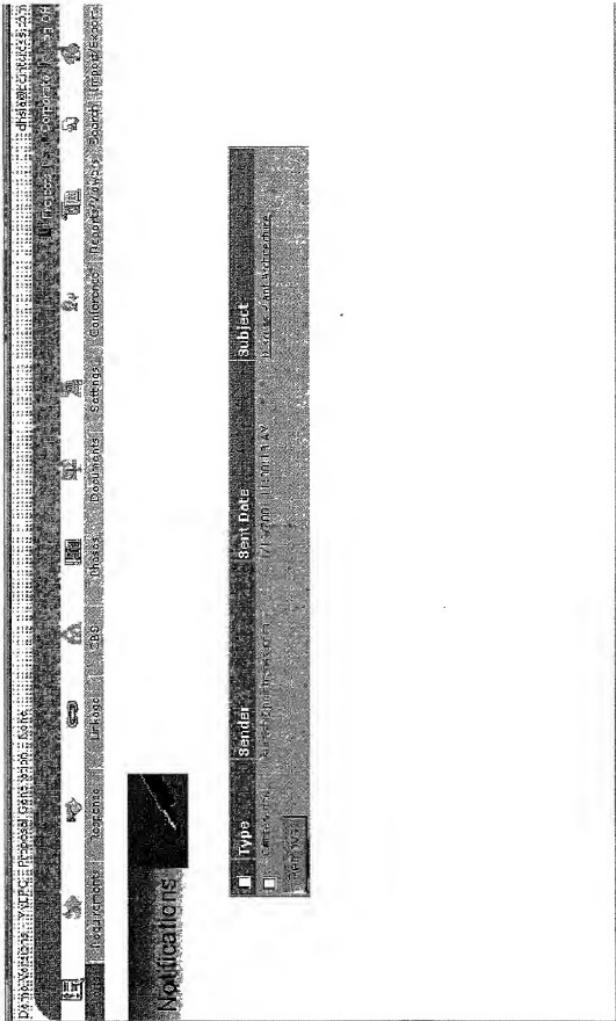


FIG. 22

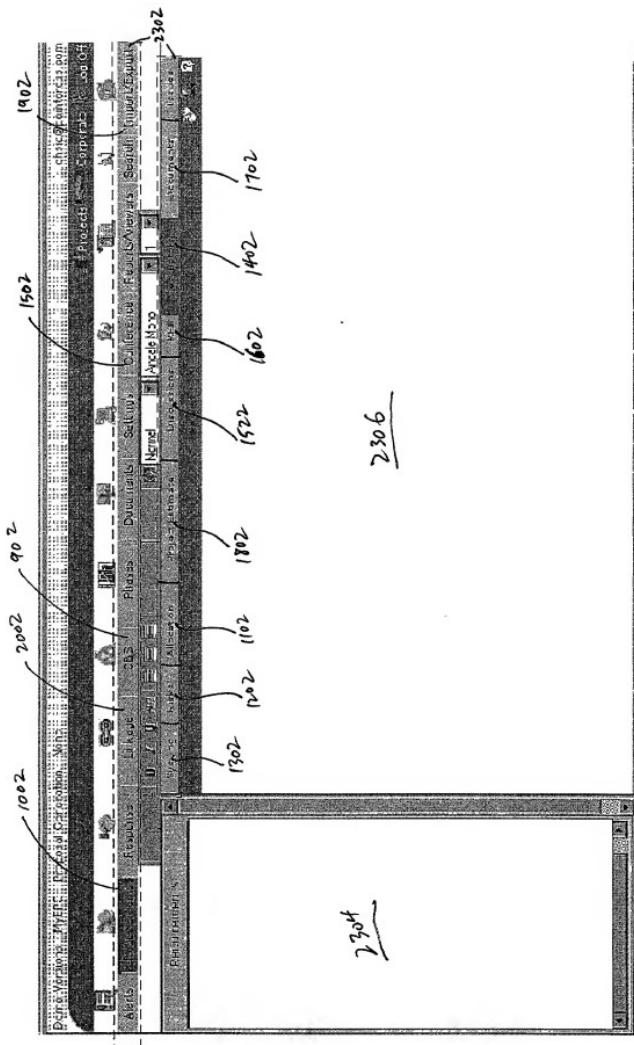


FIG. 23